



Mfrs.: WOOD WORKING MACHINER



RADHEKRISHNA





Thickness-planer-machine-double piston heavy-duty



Thickness-planermachine



Thickness-Molding machine



Thiknesh Surface Sarglar



Thickness-surface circuler-drill.

MODEL NO.		RHO - 101	RX3 - 102	98KI - 103	RXU - 154	RHO-
Thickness Capacity	(Inch)	O" x 6"	9"x 6"	12"×8"	18" x 8".	24"1
	(mas)	152 x 152	228 x 152	330 x 203	457 x 203	609 x
Surface Capacity	(inch)	6" x 56"	9"x 48"	13" x 48"	18" x 48"	24"×
	(man)	152 x 914	228 x 1219	330 x 1219	457 x 1218	600 x 1
Circular Capacity	(inch)	10*	107	50*	10"	10"
The Party of the P	(mm)	254	254	254	254	254
Molding Attachment	(Inchi)	4"x5"	4"x5"	4" x 5"	4"x5"	4"x1
	Smarch	101 x 127	101 x 127	101 x 127	101 x 127	101 x
Drilling Capacity	10000	4" x 6"	4"x 6"	4"×6"	4" x 6"	4" 11
	(RPM)	101 x 152	101 x 152	101 x 152	501 x 152	101 x1
Speed of Cutter Block	MPI		III TOO	I Mario	ALC: UNKNOWN	13.5
	OFFICE A	4200	4200	4200	4200	4200
Power Recuired		2/1440	2/1440	2/1440	3/1440	3/144

Note: 2 Blade Cutter, Block in place of 3 Blade Cuter Block may be supplied on Request with extra Cost.



Surface-planer-with circular



Surface-planer-with circular



Surface-planer-with circular-light



Surface-planer-with circular



Surface-planer-with circular

#### Surface-planer-with circular

MODEL NO.		RMI - 106	RHG - 167	R90 - 108	AND - 109	RX0 - 110	RNI - 111	RMI - 112	RH3-113	R00 - 114	R963 - 115	RW1-116
Surface Top Circular Capacity	(MCF)	67 x 367 152 x 514	9" x 48" 229 x 1219	10" ± 48" 254 ± 1219	12" x 48" 304 x 1219	13" x 48" 328 x 1219	13" × 60" 328 × 1624	13" x 72" 328 x 1829	18" x 60" 457 x 1524	18" x 72" 457 x 1828	24" x 60" 609 x 1524	34" x 72" 609 x 1828
Speed Of Cutter Block	(am)	200	304	304	304	304	304	304	304	334	304	304
Power Required	(RPM)	4200 5/1440	4200 271440	4200 2/1440	4200 2/1440	4200 2/1440	4200 2/1440	4200 3/1440	4200 3/1440	4200 3/1440	4200 3/1440	4200

Note: 2 Blade Cutter, Block in place of 3 Blade Cuter Block may be supplied on Request with extra Cost.



Thickness-planer 250x250v



Combined-planner-open stand-250x250

#### Thickness Planner open stand (Combi)

Inickness Planner open stand (Combi)					
MODEL NO.		RHQ - 117			
Thickness Capacity	(inch)	10° x 7° 250 x 180	13" x 7" 457 x 1219		
Surface Capacity	(insity) (mm)	10" x 48" 250 x 1219	13" x 48" 457 x 1210		
Circular Capacity	(mm)	10 254	10 254		
The second	(RPM) (H.P.)	4200 2/1440	4200 2/1440		





Automatic-molding machine

#### **Auto Mould**

MODEL NO	RNI - 119
Table Size	18" x 6"
Up & Down Movement	4"
Longitudinal Movement	2"
Table Tit	15*
Moulding Block Width	4.5
Power Reg. HP/RPM	3/1446



Combined -planner

#### Combine Planner

MODEL NO.		RM1 - 120	RKI-121	RKI - 12
Thickness Capacity	(inch)	9" x 7"	13" x7"	18" x 7"
	(mm)	228 x 152	330 x 203	457 x 20
Surface Capacity	(inch)	9* 48*	13" x 48"	18" x 48"
	(mm)	228 x 1219	330 x 1219	457 x 121
Circular Capacity	(inch)	10"	107	10"
TO STATE OF THE PARTY OF THE PA	(mm)	254	254	254
Drilling Capacity	(inch)	4" x 6"	4" X 6"	4" X 5"
Lasting to the same	(mm)	101 x 152	101 x 152	101 x 16
Speed Of Cutter Block		0.000	1955	200
	(RPM)	4200	4200	4200
Power Required	(H.P.)	2/1440	2/1440	3/1440



Thickness-planerwith-grinder

#### Thickness Planner with Grinder

MODEL NO.		RKI - 123	RKI - 124	RKI - 125	RX3 - 126	RKI - 127
Thickness Capacity	(inch)	6" x 6"	9" x 6"	13" x 8"	18" x 8"	24" x 8"
	(mm)	152 x 152	228 x 152	330 x 203	457 x 203	609 x 203
Molding Attachment Capacity Speed Of Cutter Block	(mm)	4° x 5° 101 x 127	4" x 5" 101 x 127	4° x 5° 101 x 127	4" x 5" 101 x 127	4" x 5" 101 x 127
Power Required	(RPM)	4200	4200	4200	4200	4200
	(H.P.)	2/1440	2/1440	2/1440	3/1440	3/1440



Arbour



Drill-fied



Chain-mortiser

#### Chain Mortiser

MODEL NO.	RKI-128
Table Size	22" x 9"
Max Depth Of Cut	5 7.
Electric Motor (H.P.)	2 HP
Power Required (RPM)	1440

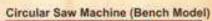




Spindle-moulders -250x250

# Spindle Moulder

MODEL NO.	RKI - 129
Work Table Size	33° x 33°
Spindle Diameter	1%*
Up & Down Movement	6"
Max. Moulding Block Width	5"
Spindle Speed (RPM)	6000
Power Reg. (HP/RPM)	3/2800



100	Circular or
	MODEL NO.
	Size Motor Pulley
	Fider Wheel
	Power Reg. (H

Circular-sawmachine.

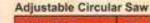
## 300 mm 4\* 12" x 1.8" 8" x 4" 1/2800 250 mm 10° x 1.8° 8"x4" PIRPM 1/2800



Adjustable circular-saw

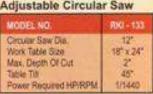
#### Adjustable Circular Saw

MODEL NO.	RKG - 132
Circular Saw Dia.	-8"
Work Table Size Max. Depth Of Cut	14" x 18"
Table Tit	45"
Power Required HP/RPM	1/1440





Circular Saw





Teno-mao-250x250

#### Teno-Mac

MODEL NO.	RKI-134
Table Size Table Movement Max. Length of Tenos 2 nos. carbide cutter blocks of size - 6" dis. x 1" width each Electric motor - 2 motors each of 2 HP Sigh 3 2800 RPMI	21" x 8" 8" 6"



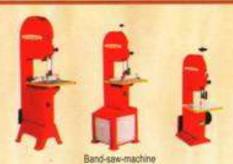
Wood Turning-lathe-machine



Wood Turning-lathe-machine

## **Turning Lathe**

MODEL NO.	RKI - 135	RKI - 136
Length Of Bed Height Of Center	47.tt	6t.
Face Plate Dia.	7/2	717
Power Reg, HP/RPM	1/1440	1/1440



#### Band-Saw-Machine

MODEL NO.	RKI - 137	980-138	RKI - 135
Dia. of Saw Wheel	455 mm	295 mm	225 mm
Speed of Saw Wheel	400 / 620 RPM	850 / 1520 RPM	850 / 1520 RPM
Table Size	508 x 508 mm	295 x 340 RPM	225 x 300 mm
Power Required	2 HP / 1440 RPM	1 HP / 1420 RPM	0.5 HP/1440 RPM
Cutting Thickness	150 mm	100 mm	50 mm.
Approx Weight	340 Kg	115 Kg.	55 Kg



Planner Blade Grinder

Planner Blade Grinder

#### Planner Blade Grinder

MODEL NO.	RIKI - 140	RRC-141	RKI 142
Max. Grinding Capacity		18"	24°
Power Req. HP/RPM		0.5/1440	0.5/1440



Jigsaw-machine

# Jigsaw Machine

MODEL NO.		RKI - 143	RKI - 144	RKI- 145
Cutting Capacity	(inch)	12" x 2"	24" x 2"	36" x 2"
	(mm)	350 x 50	609 x 50	959 x 50
Table Size	(inch)	12" x 12"	12" x 12"	12" x 12"
	(mm)	304 x 304	304 x 304	304 x 304
Speed Of Blades	(RPM)	550	560	550
	(RPM)	750	760	750
	(RPM)	950	960	950
Titing of Table	(Both Side)	30 Degree	30 Degree	30 Degree
Power Required	(H.P.)	0,5 & 1	0.5 & 1	0.5 & 1



Belt & Disc Sander

MODEL NO:	RM1-146
Sanding Bet Size	6" x 48"
Sending Disc Size	10
Power Ring, HP/RPM	1/1440

Belt & Disc Machine



**Cut-Off Machine** 

#### Cut - Off Machine

MODEL NO.	RHI - 147	RKI-148	RKI - 149
Max Wheel Size	10°	12"	14°
Power Req. HPIRPM	1/2800	1/2800	1/2800

# Note: We Reserve the Right to Modify the Design & Specification without Prior Notice



# RADHEKRISHNA INDUSTRIES

MFRS.: WOOD WORKING MACHINERY

E : info@rkiwoodmachine.com, radhekrishnaind9@gmail.com Web : www.rkiwoodmachine.com Dealers Stamp & Signature